

Exhibit 13-B
Section 74.1204
KSLZ Contour Protection

K244EP St. Louis, MO
Contour map showing proposed K244EP
on CH 297D with 250 watts ERP @ 138 m
HAAT non-directional antenna.

The proposed K244EP F(50,10) 151.2 dBu
contour extends three meters from the
antenna and does not reach the ground.

St. Louis

K244EP Appl.
FCC F(50,10)
151.2 dBu contour

K244EP
Appl. Site

KSLZ FCC F(50,50)
111.2 dBu contour

— KSLZ

K244EP Proposed
38-36-47 N ~90-20-09 W
ERP: 0.250 kW HAAT: 138 m
Frequency: 107.3 MHz
Channel 297D
RC-AMSL: 296 m
Horizontal Pattern: Omni

KSLZ St. Louis, MO
BMLH-20061027ACR
38-34-24 N ~ 90-19-30 W
ERP: 100 kW HAAT: 313 m
Frequency: 107.3 MHz
Channel 299C0
RC-AMSL: 466 m
Horizontal Pattern: Omni

HORIZON
BROADCAST SOLUTIONS

2 0 2 4
Kilometers